

Modifications to DSF²™ License Agreement and supporting documents

August 17, 2005

- A month.dat file will be added to all CDs. The new file should be available in October.

July 1, 2005

DSF² LPR

- In Section 3.3, the number of tables on CD2 was changed to 13 and the Month.dat file was added.
- Section 6.1.1 was added and subsequent Sections were renumbered 6.1.2 through 6.1.8.

DSF² PAF

- The updated DSF² PAF was added to the RIBBS site under DSF².

January 7, 2005

DSF² LPR

- In Figure 2 in the Footnote Code N1, the word “highrise” was removed. In Footnote Code P1, the word “PO” was removed. In the note No Delivery Type on Match, the word “highrise” was removed. In the second paragraph, the following sentence was added: This will also be done on street records with secondary information but no default record is in the database.
- In Figure 4, the sections “How to know if a record is not a business (unknown or residential)” and “For further clarification” were added.

June 30, 2004

DSF² LPR

- The Seasonal/Educational table was added.

March 10, 2004

DSF² LPR

- In the DSF² False Positive Record layout, the field reference number 10, NUMBER OF ZIP CODES ON FILE, was increased to 5 and the position from 174-178. The field reference number 11, NUMBER OF FALSE POSITIVES, changed the position from 179-180.

February 10, 2004

DSF² LPR

- In the Footnote section, the following footnotes were changed:
 - **Added Footnote Code:** P3 – Input Address PO, RR, or HC Box Number Invalid
 - **Reworded Footnote Code:** RR – Input Address Matched to CMRA and PMB designator present (PMB 123 or #123)
 - **Reworded Footnote Code:** R1 – Input Address Matched to CMRA but PMB designator not present (PMB 123 or #123)
 - **Added the following paragraphs:**
 - ****No Delivery Type on Match -
If you get a DPV confirm (BB) or (CC) Input Address Matched to DPV (all components) and no delivery type, you need to move (N1) Input Address

Primary Number Matched to DPV but Highrise Address Missing Secondary Number to the footnote code, replacing BB or CC with N1.

DPV validates the address when there is a Highrise record missing from the database. If there are only records with secondary information and no Highrise default, DPV will make a Highrise default record with no delivery type and validate that record.